

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1. (Currently Amended): Crystallized glass which can be redrawn and is formed by precipitating β -spodumene solid solution or β -quartz solid solution, and having a composition containing, by mass percent, 55-72% SiO_2 , 14-30% Al_2O_3 , 2.9-6.0% Li_2O , and 1.0-10.0% K_2O , 1.0-5.0% TiO_2 , 0-4.0% ZrO_2 , 2.0-9.0% $\text{TiO}_2+\text{ZrO}_2$, 0-10.0% ZnO , 0-2.5% MgO , 0-4.0% CaO , 0-6.0% BaO , 0-7.0% B_2O_3 , 0-4.0% Na_2O , and 0-8.0% P_2O_5 , wherein a mass ratio between Li_2O and K_2O ($\text{Li}_2\text{O}/\text{K}_2\text{O}$) is 2.2 or less.

Claim 2 (canceled).

Claim 3 (Original): Crystallized glass according to claim 1, containing, by mass percent, 55-72% SiO_2 , 14-30% Al_2O_3 , 4.1-6.0% Li_2O , 1.0-10.0% K_2O , 1.0-5.0% TiO_2 , 0.1-3.0% SnO_2 , 0-4.0% ZrO_2 , 2.0-9.0% $\text{TiO}_2+\text{ZrO}_2$, 0-10.0% ZnO , 0-2.5% MgO , 0-4.0% CaO , 0-6.0% BaO , 0-7.0% B_2O_3 , 0-4.0% Na_2O , and 0-8.0% P_2O_5 .

Claim 4 (Original): Crystallized glass according to claim 1, wherein a grain size of a precipitated crystal is 10 μm or less.

Claim 5 (Original): Crystallized glass according to claim 1, wherein a ratio of a glass phase is 10-85vol%.

Claim 6 (Original): Crystallized glass according to claim 1, wherein a softening point is lower than a melting point of a predominant precipitated crystal.

Claim 7 (Original): Crystallized glass according to claim 1, wherein crystallization is substantially prevented from progressing even when heated at a temperature equal to or higher than a softening point.

Claim 8 (Original): A crystallized glass article obtained by redrawing the crystallized glass according to claim 1.

Claim 9 (Currently amended): Crystallized glass according to claim 1, [formed by precipitating β -spodumene solid solution or β -quartz solid solution, and containing, by mass percent, 55-72% SiO_2 , 14-30% Al_2O_3 , 2.9-6.0% Li_2O , and 1.0-10.0% K_2O ,] wherein a temperature at which a viscosity of a mother glass becomes $10^4\text{Pa}\cdot\text{s}$ is 1330°C or less.

Claim 10. (New) Crystallized glass according to claim 1 containing, by mass percent, 1.5-4.0% TiO_2 .